

# Seminarreihe BILL – Biomedical Lectures Leipzig

Vorschau 2019

11.04.2019	<b>Prof. Georg Auburger</b> Frankfurt	Mitochondrial dysfunction as basis of neuroinflammation in Parkinson's disease and Ataxia
25.04.2019	<b>Prof. Gabi Aust</b> Leipzig	The neuropeptide Y (NPY) - dipeptidylpeptidase IV (DP4, CD26) axis in Organoids- regulation of intestinal stem cells in hereditary colorectal cancer
06.06.2019	<b>Prof. Nico Schlegel</b> Würzburg	Mechanisms of intestinal epithelial barrier regulation in health and disease
27.06.2019	<b>Prof. Martin Gericke</b> Halle	The role of inefficient efferocytosis in adipose tissue inflammation
04.07.2019	<b>Prof. Ludwig Eichinger</b> Köln	Autophagy and the Crosstalk between Autophagy and the Ubiquitin-Proteasome System
24.10.2019	<b>Dr. Michal Olszewski</b> Division of Pulmonary and Critical Care Medicine Department of Internal Medicine University of Michigan	What's too little and what's too much in host defense to the AIDS-related fungus <i>Cryptococcus neoformans</i> ?
07.11.2019	<b>Jun.-Prof. Tony Gutschner</b> Medizinische Fakultät Universitätsklinikum Halle (Saale)	RNA biology and pathogenesis: Life without miRNAs - genetic interactions and re-wired signalling networks in Dicer-deficient cancer cells
14.11.2019	<b>Prof. John Eriksson</b> Director of Turku Centre for Biotechnology	A cytoskeletal complex linking metabolic signaling to cell size control
05.12.2019	<b>Prof. Benedikt Westermann</b> Lehrstuhl für Zellbiologie Universität Bayreuth	Mitochondrial dynamics, inheritance and aging in yeast
19.12.2019	<b>Jun.-Prof. Michael Boettcher</b> Jun.-Prof. Michael Boettcher Martin-Luther-Universität Halle-Wittenberg	CRISPR dissection of cancer genetic networks

**Ort: Sächsischer Inkubator für klinische Translation (SIKT) Philipp-Rosenthal-Str. 55, 04103**

**Leipzig**

**Raum: 103**

**Zeit: 17 Uhr**

Wir laden Sie herzlich ein;

Prof. Dr. Thomas Magin, Prof. em. Dr. Sunna Hauschildt, Prof. Dr. Gottfried Alber, Prof. Dr. Kurt Engeland, Prof. Dr. Steffen Roßner, Prof. Dr. Ulf Wagner